Drafts
Pending
Active
  L1: (10082) (receptacle tank enclosure) same chamber same vacuum
  L2: (505819) drain$4
  L3: (1714) 1 and 2
  L4: (0) 167/$7.ccls. and 96/$7.ccls.
  L5: (77) 162/$7.ccls. and 96/$7.ccls.
Failed
Saved
  (1) ("3355350").PN.
  (4) 3355350.URPN.
  (3) ("1423400").PN.
  (5) ("2165549").PN.
  (1) 2165549.URPN.
  (1) ep-371786-$.did.
  (41) (water adj drain$4 save$1 all) and receiving adj (tank vessel device) a
  (140) 162/dig.7.ccls.
  (690) 162/189-190,264.ccls. 162/dig.7.ccls.
  (374) (141/364).CCLS.
  (2) wo-9844192-$.did.
Favorites
Tagged (35)

Search	Browse	Query	Clear
DBs: USPAT, US-PGPUB, EPO, JPO, DERWENT, IBM_TDB
Default operator: OR

162/$7.ccls. and 96/$7.ccls.

☑ Plurals
☑ Highlight all hit terms newly

	U	I	PT	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P		
1	☐	☐	☐	US 6425986 B1	20020730	9	Process for degassing a paper stock suspension	162/380	162/381; 209/17;		Gmeiner, Anton et al.	☑	☐	☐	☐	☐
2	☐	☐	☐	US 6416632 B1	20020709	5	Apparatus for degassing an aqueous suspension containing pulp fibers	162/380	162/264; 209/728;		Kirjasniemi, Jaakko et al.	☑	☐	☐	☐	☐
3	☐	☐	☐	US 6413303 B1	20020702	5	Activated carbon air filters	96/135	162/145; 162/152;		Gelderland, Sigrid M. R. et al.	☑	☐	☐	☐	☐
4	☐	☐	☐	US 6176898 B1	20010123	8	Method and system for collecting and handling dust in a papermachine envir.	95/216	162/272; 95/219;		Courtney, Kevin et al.	☑	☐	☐	☐	☐
5	☐	☐	☐	US 6103128 A	20000815	5	Method and apparatus for mixing gas with liquid	210/703	162/4; 209/164;		Koso, Arto et al.	☑	☐	☐	☐	☐
6	☐	☐	☐	US 6096120 A	20000801	6	Deaeration vessel	96/182	162/264; 162/380;		Erlund, Harry et al.	☑	☐	☐	☐	☐
7	☐	☐	☐	US 6071331 A	20000606	14	Method and apparatus for separating gas from a gaseous material	96/213	162/57; 210/512.3;		Niskanen, Toivo et al.	☑	☐	☐	☐	☐
8	☐	☐	☐	US 6068735 A	20000530	8	Dust-controlling apparatus, with a water curtain device, for a paper man	162/272	162/281; 162/283;		Marchal, Paul	☑	☐	☐	☐	☐
9	☐	☐	☐	US 6056856 A	20000502	10	Blower for an air/water separator in a paper-making machine	162/364	162/190; 162/264;		Graf, Edwin X.	☑	☐	☐	☐	☐
10	☐	☐	☐	US 5876560 A	19990302	5	Method and apparatus for removing gas from a fibre-liquid suspension	162/53	95/247; 95/266;		Gustavsson, Lennart et al.	☑	☐	☐	☐	☐
11	☐	☐	☐	US 5868905 A	19990209	7	Paper-making machine including a deaerator for a fiber suspension	162/380	162/336; 162/381;		Graf, Edwin X. et al.	☑	☐	☐	☐	☐
12	☐	☐	☐	US 5861052 A	19990119	13	Apparatus and process for pumping gas from a fibre-liquid suspension	95/243	162/190;		Meinander, Paul Olof	☐	☐	☐	☐	☐

Ready
NUM

L Number	Hits	Search Text	DB	Time stamp
1	10082	(receptacle tank enclosure) same chamber same vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/16 15:38
2	505819	drain$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/16 15:39
3	1714	((receptacle tank enclosure) same chamber same vacuum) and drain$4	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/16 16:09
4	0	167/$7.ccls. and 96/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/16 16:10
5	77	162/$7.ccls. and 96/$7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/16 16:10
-	1	("3355350").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/16 15:37
-	4	3355350.URPN.	USPAT	2002/08/15 12:13
-	3	("1423400").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:15
-	5	("2165549").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:16
-	1	2165549.URPN.	USPAT	2002/08/15 12:15
-	1	ep-371786-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:17
-	41	(water adj drain$4 save$1all) and receiving adj (tank vessel device) and vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:26
-	140	162/dig.7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:34
-	690	162/189-190,264.ccls. 162/dig.7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:35

C:\APPS\east\workspaces\09758243.wsp

Drafts
Pending
Active
- L1: (1) ("3355350").PN.
- L3: (4) 3355350.URPN.
- L4: (3) ("1423400").PN.
- L5: (5) ("2165549").PN.
- L7: (1) 2165549.URPN.
- L8: (1) ep-371786-$.did.
- L9: (41) (water adj drain$4 save$1 all) and receiving adj (tank vessel devic
- L10: (140) 162/dig.7.ccls.
- L11: (690) 162/189-190,264.ccls. 162/dig.7.ccls.
- **L12: (374) (141/364).CCLS.**

Failed
- (0) 162/189-190,264.ccls. "162/dig 7".ccls.
- (0) 162/189-190,264.ccls. "162/dig 7".ccls.
- (0) 162/189,90,264.ccls. "162/dig 7".ccls.
- (0) 162/189,190,264.ccls. or "162/dig 7".ccls.
- (0) "162/dig 7".ccls.
- (0) "162/dig 7".ccls.

Saved
Favorites
Tagged (29)

DB: USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB

141/364

	U	I	PT	Document ID	Issue Date	Pages	Title	Current OR	Current XRef	Retrieval Cla	Inventor	S	C	P		
1				US 6418987 B1	20020716	8	Fluid recovery cap system	141/384	141/319;	141/364	Colasacco, Rocco	✓				
2				US 6408904 B1	20020625	27	Hygienic bottle cap	141/352	141/348; 141/354;	141/364	Dushman, Lawrence M.	✓				
3				US 6408898 B1	20020625	7	Oil recovery device	141/106	141/364 141/364;	141/364	Huss, Edward S. et al.	✓				
4				US 6405765 B1	20020618	8	Fluid recovery device with pivoting nozzle	141/98	141/86; 141/106;	141/364	Handrick, Rickie Michael	✓				
5				US 6390156 B1	20020521	18	Method and system for transfer of fluid and dry materials from an inverte	141/351	141/331; 141/2;	141/364	Hetherington, Michael et al.	✓				
6				US 6390155 B1	20020521	16	Mechanism and a method for opening a sealed container	141/330	141/346; 141/2;	141/364	Nguyen, Nick Ngoc	✓				
7				US 6382267 B1	20020507	9	Fluid fill apparatus and method for	141/65	141/329; 141/301;	141/364	Childers, Scott L. et al.	✓				
8				US RE37566 E	20020305	10	Holding device for collecting residual contents in a container	141/98	141/325; 141/364;	141/364	Cristea, Denise M. et al.	✓				
9				US 6352183 B1	20020305	11	Bottled water delivery system	222/325	141/86; 141/363;	141/364	Kristiansen, Keith et al.	✓				
10				US 6347651 B1	20020219	13	Refill cartridge for a drink dispensing device and device designed for such	141/366	141/364; 141/351;	141/364	Jeannin, Bernard et al.	✓				
11				US 6345736 B1	20020212	9	Liquid dispensing device	222/211	141/352; 141/364	141/364	Berry, Jerry R. et al.	✓				
12				US 6332065 B1	20011218	8	CRU/toner bottle connector	399/106	141/364;		Howard, John Leroy					

Ready

L Number	Hits	Search Text	DB	Time stamp
1	2	wo-9844192-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 21:10
-	1	("3355350").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:14
-	4	3355350.URPN.	USPAT	2002/08/15 12:13
-	3	("1423400").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:15
-	5	("2165549").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:16
-	1	2165549.URPN.	USPAT	2002/08/15 12:15
-	1	ep-371786-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:17
-	41	(water adj drain$4 save$1all) and receiving adj (tank vessel device) and vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:26
-	140	162/dig.7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:34
-	690	162/189-190,264.ccls. 162/dig.7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:35
-	374	(141/364).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:35

C:\APPS\east\workspaces\09758243.wsp

L Number	Hits	Search Text	DB	Time stamp
1	1	("3355350").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:14
3	4	3355350.URPN.	USPAT	2002/08/15 12:13
4	3	("1423400").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:15
5	5	("2165549").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:16
7	1	2165549.URPN.	USPAT	2002/08/15 12:15
8	1	ep-371786-$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:17
9	41	(water adj drain$4 save$1all) and receiving adj (tank vessel device) and vacuum	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:26
10	140	162/dig.7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 12:34
11	690	162/189-190,264.ccls. 162/dig.7.ccls.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:35
12	374	(141/364).CCLS.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2002/08/15 13:35

| - | 374 | (141/364).CCLS. | USPAT;
US-PGPUB;
EPO; JPO;
DERWENT;
IBM_TDB | 2002/08/15 13:35 |
| - | 2 | wo-9844192-$.did. | USPAT;
US-PGPUB;
EPO; JPO;
DERWENT;
IBM_TDB | 2002/08/15 21:10 |

C:\APPS\east\workspaces\09758243.wsp